

Patent application

Applicant

Société d'Exploitation de Produits pour
les Industries Chimiques Seppic

Inventors

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Title

Novel cationic thickeners, method for their preparation
and composition containing them

Abstract

Linear or crosslinked cationic polyelectrolyte, characterized in that it is obtained by copolymerization of at least one cationic monomer with at least one neutral monomer and at least one nonionic surfactant monomer, self-reversible invert latex; their use as a thickener for cosmetic or pharmaceutical compositions, as a thickener for printing pastes for the textile industry, as a thickener for industrial or household detergents, as additives for the assisted recovery of petroleum, as a rheology modifier for drilling mud.